

APPENDIX B

Claim 16 of Armstrong	Claim 30 of Adan	Exemplary support in Adan Disclosure
A computer mouse for use with a computer, the computer running network browser software for visiting network addresses, said mouse having:	A computer mouse for use with a computer, the computer running network browser software for visiting network addresses, the mouse having:	Page 6, lines 25-27; Page 7, line 4; Page 7, lines 23-24; and Page 24, lines 2-7.
a housing; and	a housing; and	Page 7, lines 25-26.
at least one user depressible surface exposed on said housing for communicating a first command signal to the computer,	at least one user depressible surface exposed on the housing for communicating a first command signal to the computer,	Page 7, lines 26-33 and Fig. 2A (illustrating exposed "surfaces" on these buttons); Page 30, lines 16-24 (touch sensors); Page 10, lines 32-34 (depressing switch = generating a signal); Page 22, lines 14-16 (commands).
said first command signal being dedicated to moving the network browser software backward to a previously visited network address,	the first command signal associated with a paging back function of the network browser software,	Page 23, lines 8-12.

Claim 16 of Armstrong	Claim 30 of Adan	Exemplary support in Adan Disclosure
whereby depression of said user depressible surface causes the network browser software to move backward to a previously visited network address without a requirement of a pointer controlled by said mouse having to be located on a browser software back button.	whereby depression of the user depressible surface causes the network browser software to page backward without having to place the cursor over a browser back button of the network browser software.	Page 24, lines 2-21.

Claim 18 of Armstrong	Claim 31 of Adan	Exemplary support in Adan disclosure
An improved computer mouse of the type including a housing,	In a computer mouse including a housing,	Page 7, lines 23-25.
electrical power source means for powering electronic circuitry,	an electrical power source for powering electronic circuitry,	Page 7, line 28 (cable 110 as power source) and Fig. 3 (illustrating path for power supply to mouse - as understood by those of ordinary skill in the art); Page 9, lines 30-31 (electrical circuitry).
said electronic circuitry located within said housing,	the electronic circuitry located within the housing	Page 9, lines 30-31; and Fig. 2B (electrical circuitry located inside the housing).
pointer control means coupled to said electronic circuitry for allowing user control of a pointer on a computer monitor,	a mouse cursor position control arrangement coupled to the electronic circuitry for allowing a user to control the mouse cursor position on a computer monitor,	Page 1, lines 29-32 ("mouse cursor"); Page 8, lines 3-10; and Page 9, line 27 through Page 10, line 4.
said electronic circuitry coupled to communication means for communicating output control signals from said electronic circuitry to a computer,	the electronic circuitry in communication with devices for communicating output control signals from the electronic circuitry to a computer,	Page 9, lines 32 through Page 10, line 4.

Claim 18 of Armstrong	Claim 31 of Adan	Exemplary support in Adan disclosure
a plurality of finger depressible buttons exposed on said housing and interfacing with sensors electrically connected with said electronic circuitry for allowing user selection of output control signals communicated to a computer;	a plurality of finger-depressible buttons exposed on the housing and interfacing with switches, the switches electrically coupled with the electronic circuitry for allowing user selection of output control signals communicated to a computer;	Page 7, lines 23-33; Page 9, lines 10-17; and Page 9, line 27 through Page 10, line 4.
wherein the improvement comprises:	wherein:	Page 2, lines 23-34.
at least one of said buttons being a back button, depression of said back button causes reception of a back control signal by network browsing software initiating said software to display a previously viewed network address,	at least one of the buttons associated with a page-back function, depression of the at least one button causes network browsing software to receive a page-back message that initiates a page-back function executed by the network browsing software,	Page 24, line 22 through Page 25, line 8.
said network browsing software recognizing said back control signal without a requirement of the pointer being located on the software back button displayed on the monitor.	the network browsing software receiving the page- back message without requiring the mouse cursor to be located on a back button of the network browsing software displayed on the monitor.	Page 24, lines 15-21; and Page 24, lines 22-34.

Claim 20 of Armstrong	Claim 32 of Adan	Exemplary support in Adan disclosure
An improved method of using a computer mouse,	A method of using a computer mouse,	Page 24, lines 7-21.
said mouse having cursor control means for describing a cursor position on a display, and user activatable buttons,	the mouse having a cursor position control arrangement for defining cursor position on a display, and user activatable buttons,	Page 1, lines 29-32; Page 8, lines 3-10; and Page 7, lines 23-33.
wherein the improved use of said computer mouse includes the step of activating one of the buttons to send a back signal,	wherein the method includes: activating one of the buttons to send a page-back signal,	Page 24, lines 22-34.
regardless of the cursor position on the display, to network navigating software for displaying a previously visited address.	regardless of the cursor position on the display, to network browsing software for execution of a page-back function.	Page 24, line 8 through Page 25, line 8.

Claim 22 of Armstrong	Claim 33 of Adan	Exemplary support in Adan disclosure
An improved method of browsing or navigating a network using a computer mouse,	A method of browsing or navigating a network using a computer mouse,	Page 6, lines 25-26; Page 7, lines 2-4; and Page 22, lines 16-18.
said mouse having cursor control means for describing a cursor position on a display, and user depressible buttons,	the mouse having a cursor position control arrangement for defining cursor position on a display, and user activatable buttons,	Page 1, lines 29-32; Page 8, lines 3-10; and Page 7, lines 23-33.
wherein the improved method includes the step of depressing one of the buttons to send a signal,	wherein the method includes: depressing one of the buttons to send a page-back signal,	Page 24, lines 22-34.
regardless of the cursor position on the display, to network browsing or navigating software for commanding display of a previously visited address.	regardless of cursor position on the display, to network browsing software for execution of a page-back function.	Page 24, line 8 through Page 25, line 8.